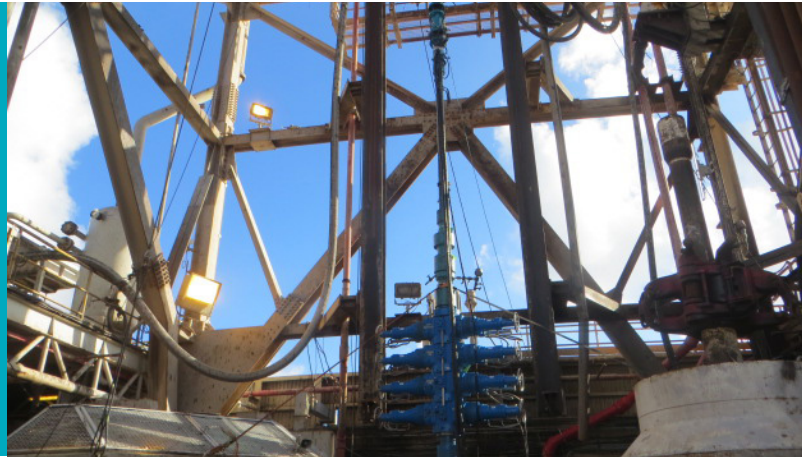


Expro Excellence Expro delivers first CoilHose operation in Malaysia to support well test operation

Well Intervention



Objectives and background

- Expro under its multi service contract had been requested to mobilise conventional coil tubing as a contingency to lift the overbalance cushion in a newly completed well
- Operations were planned to be conducted on the critical path with the use of a drilling rig
- Incumbent supplier was not able to provide a coil tubing package within the requested time frame and therefore posed a potential delay to the work scope which would impact delivery of the entire project
- Coil Tubing is used as a key contingency should the well be unable to flow naturally and is therefore imperative to the overall operation

Expro Excellence

- Expro provided a proposed engineered solution with its latest 3/4" OD CoilHose Light Well Circulation System
- Equipment was prepared and mobilised to the region within 21 days where a successful site integration test (SIT) was completed prior to mobilisation to the rig
- Key interfaces with the rig and other key suppliers were successfully managed
- Expro delivery met the customer expectations and the project continued without delay

Value to the client

- Overall delivery of the well without impacting the project timeline
- Equipment was mobilised on a scheduled vessel with other rig supplies which removed the requirement for a chartered vessel that would normally be required for conventional coil tubing
- Reduced package footprint allowed for an optimum rig up that was prepared offline ahead of the operational requirements
- Operational rig up, rig down timings were vastly improved and were performed with a multi-disciplined reduced POB
- First ever well to be successfully unloaded using CoilHose technology in the Asia Pacific region



Excellent and safe job executed by Expro within a short time frame, allowing us to meet our objectives, by engineering a solution together, we were able to unload the cushion on an overbalanced well allowing us to gas lift the well to achieve our well test objective."

Petronas

Bespoke solution



Contact

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